Powered Air PX5° PAPR

Respiratory protection reimagined.

The RPB PX5 changes the way people experience clean filtered air across multiple healthcare and life science settings - from medical personnel in emergency responses, to manufacturers in the pharmaceutical industry.

The PX5 is the result of years of product refinement, designed with new functional capabilities that increase performance, while enhancing the way users experience comfort. The PX5 redefines what it means to be a powered air purifying respirator.

Weighing just 2.55lbs as a complete system, the PX5 allows you to get more out of your day. Strategically distributing weight through its vertical mounting position and supported by our flexi-belt system, the PX5 contours to the user for maximized comfort and stability.

With sleek considered surfaces, quick release mount lock system and certification for IP65 in use and IP67 with cleaning kit in place, the PX5 enables you to efficiently disinfect the unit, reducing downtime and ensuring the system is ready to protect you again.

The PX5 is truly the hallmark of powered air purifying respirator capabilities and their practical application.





A Certified RPB Biotechnician Company

Features & Benefits

Weighing just 2.55lbs, the sleek and compact design maximizes user comfort, vertically mounting to contour to the user and is supported by our flexi-belt system.

Visual, audible and vibrating alarms alert the user when the battery level is low, or when airflow falls below the minimum requirements due to the filter needing replacing or when airflow is obstructed.



Intuitive LED user interface indicates airflow, fan speed and battery level.



The PX5 unit attaches to our flexi-belt (fitted with the standard or decon belt) via our intuitive mount lock system. The unit easily removes for quick and simple decontamination process.



 Filter Safety - The filter door cannot mount to the unit unless a filter is fixed in place.

 Ingress Protection - With a completely sealed housing, the PX5 has been certified to IP65 rating in use and certified to IP67 rating with cleaning kit in place.

> HE Filter – Manufactured from ULPA media which removes up to 99.97% of particulates down to 0.12 microns. Replace the pre-filter daily to extend the life of the main filter.



 Sealed inside the unit during operation, the long-life lithium-ion battery is protected from moisture when decontaminating and will not disconnect or bump off while operating.

> For more information visit rpbsafety.com/healthcare/px5

Certifications





C€2797 EN12941:1998 +A2:2008 TH3 P R SL RESPIRATORY PROTECTION





